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Diagnosen neuer Landconchylien aus Japan.

Von W. Kobelt.*)

1. *Helix Senckenbergiana.*

Testa magna late umbilicata orbiculato-depressa, solida, striata, sub lente minutissime granulata, rufo-fuscescens, lutescente strigata et variegata, plerumque trifasciata fascia media angusta, infera latissime diluta, strigis lutescentibus interrupta; anfractus $5^1/_2$ rotundati, leniter accrescentes, apertura late lunata; peristoma reflexum, incrassatum, marginibus callo tenuissimo junctis, livide purpurascens; fauces livide trifasciatae. Diam. maj. 56, min. 47, alt. 30 Mm.

Hab. in insula Nippon dicta Japoniae. Leg. Dr. Rein.

Observ. Forma testae simillima Helici Pouzolzi Desh. Dalmatiae, differt testa solidiore, rude striata, umbilico latiore etc.

2. *Helix Amaliae.*

Testa umbilicata, depresse conica, tenuis, subpellucida, regulariter striatula, sericea, sub lente minutissime granulata, cinnamomeo-rufescens, brunneo-bifasciata, fascia supera angusta, infera lata distinctissimis, macula umbilicali brunneorufescente; umbilicus angustus, pervius. Anfractus 5, superi subplanati, ultimus rotundatus, ad aperturam vix descendens. Apertura subcircularis, marginibus conniventibus callo tenuissimo junctis, supero expanso, basali reflexo, umbilici partem tegente. Diam maj. 27, min. 24, alt. 20 Mm.

Hab. Nippon (Dr. Rein.).

Obs. Species ad Camenas pertinens ab omnibus hucusque notis forma subconica distinguitur.

3. *Helix Brandtii.*

Testa umbilicata, depresse conica, solida, rugose striatula, nitore destituta, sub lente minutissime granulosa, lutescens, fusco strigata, fasciis brunneis supera vix conspicua, infera latiore interrupta, in faucibus distinctiore, ornata, ad umbilicum subaugustum, vix pervium non maculata. Anfr. 5, superi plani

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*) Abbildung und genauere Beschreibung folgen im vierten Hefte der Jahrbücher.

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spiram conicam formantes, ultimus bene rotundatus, ad aperturam vix descendens. Apertura subcircularis fere diagonalis late lunata, albolabiata, margine supero expanso, externo et basali reflexis, ad columellam et medium versus brunneo maculatis. Diam. maj. 26, min. 23, alt. 17 Mm.

Hab. Nippon (Dr. Rein).

Obs. Species ad Camenas pertinens Helicem nimbosam Crossei in mentem vocat, differt statura minore, forma aperturae, umbilico angustiore.

4. *Helix papilliformis.*

Testa vix rimata, ovato-globosa, tenuis, irregulariter striatula, sericea, griseo-lutescens, fascia rufa mediana angustissima ornata. Anfr. 6 rotundati, regulariter crescentes, ultimus ad aperturam leniter descendens. Apertura parum obliqua rotundato-lunaris, columella recta, fere verticali, peristomate simplici, parum expanso, marginibus distantibus, callo tenui, umbilicum fere omnino tegente junctis. Diam. maj. 23, min, 21,5, alt 27 Mm.

Hab. Nippon (Dr. Rein).

Observ. Affinis Helici japonicae, forma Cochlostylam balteatam et affines in mentem vocat.

Diagnosen neuer Landschnecken aus Neugranada.

Von Dr. H. Dohrn.*)

1. *Helix (Isomera) aenigma n. sp.*

Testa umbilicata, depressa, solida, distincte striata, sub lente subtiliter granulata, carinata, castaneo-fusca; spira brevis, convexa; anfr. $4^1/_2$—5 convexiusculi, ultimus lateraliter carinatus, subtus valde inflatus, pone aperturam constrictus, oblique descendens, carina versus aperturam evanescente; umbilicus mediocris pervius, partim anfractu ultimo inflato tectus; apertura perobliqua rhombeo-auriformis, ringens; peristomium pallide fuscum, continuum, incrassatum, in

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*) Die Abbildungen, nebst einem grösseren Aufsatze des Verfassers folgen im vierten Hefte der Jahrbücher.